

FIG. 1 is a block diagram of a system 10. The system 10 includes a micro-processor (controller) 14, a display 12, a keyboard 12a, a touch screen 12b, an optical scanner 12c, a magnetic card reader 12d, a communications unit 16, a printing unit 17, and a PIN keypad 18. The micro-processor (controller) 14 is connected to the display 12, the keyboard 12a, the touch screen 12b, the optical scanner 12c, the magnetic card reader 12d, the communications unit 16, the printing unit 17, and the PIN keypad 18. The keyboard 12a, touch screen 12b, optical scanner 12c, and magnetic card reader 12d are grouped together in a dashed box 12.

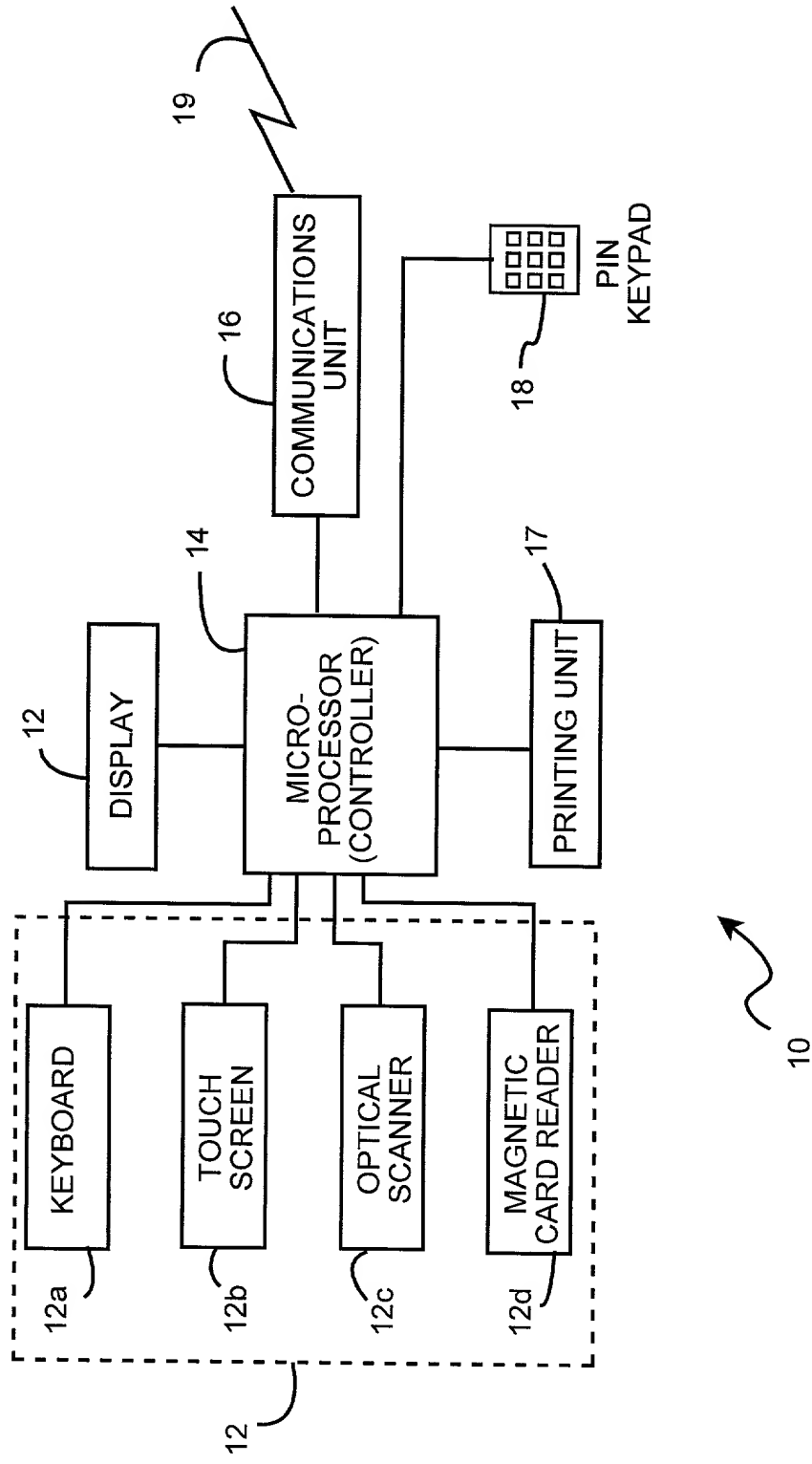
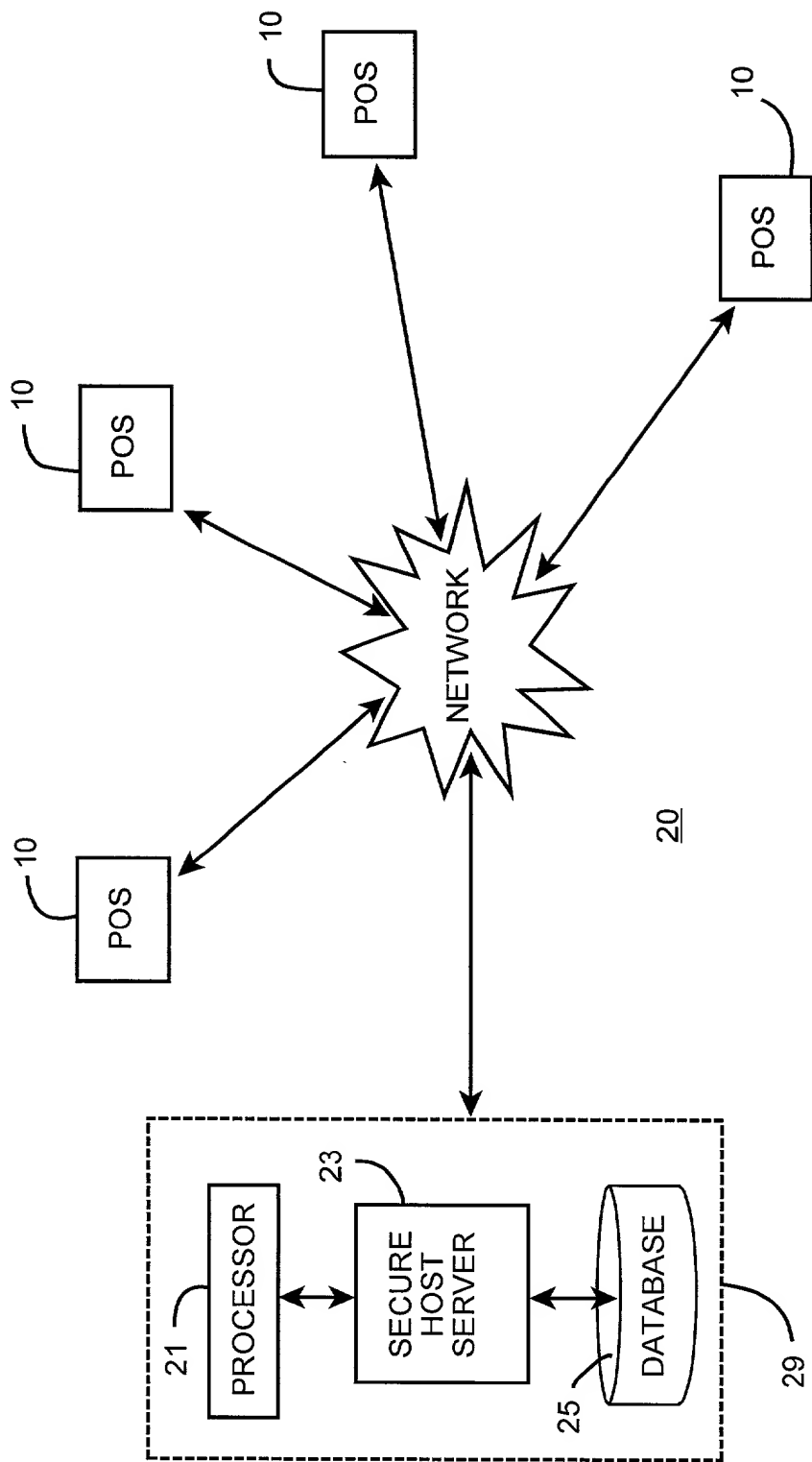


FIG. 1



*FIG. 2A*

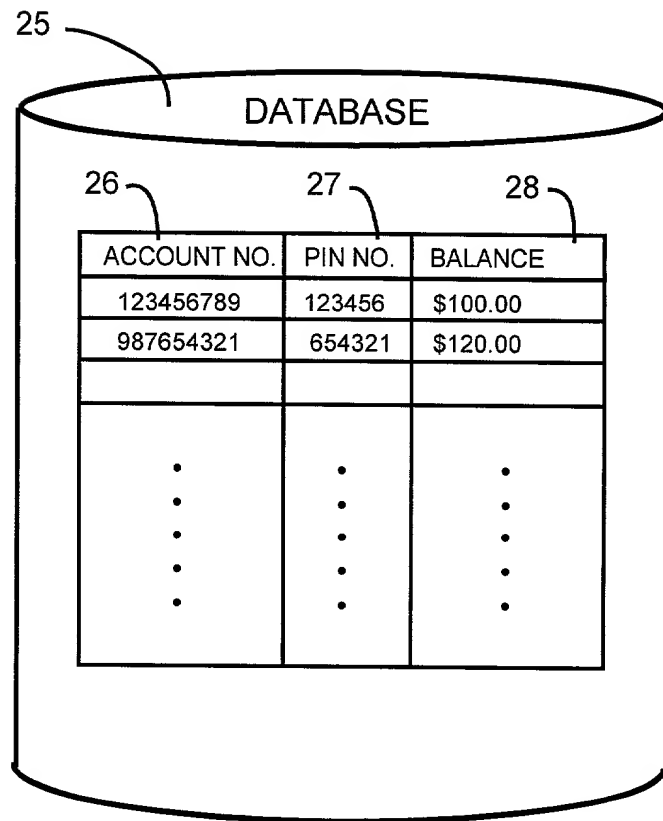
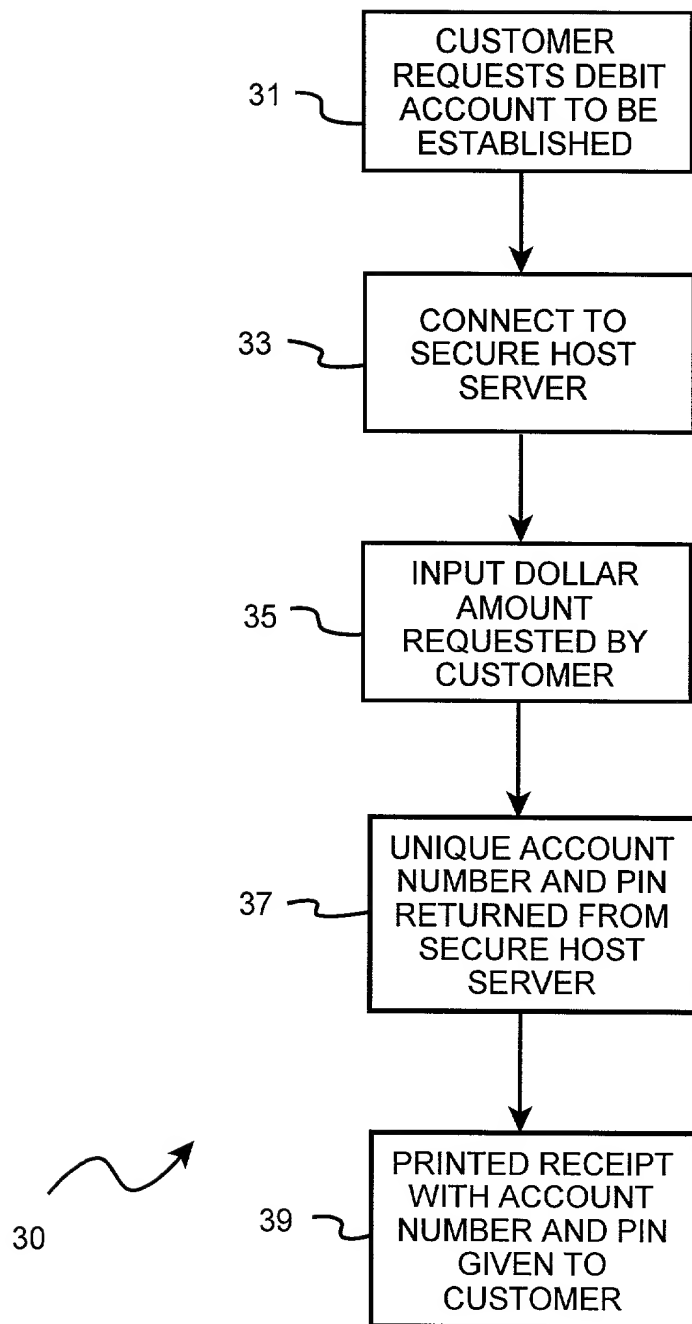
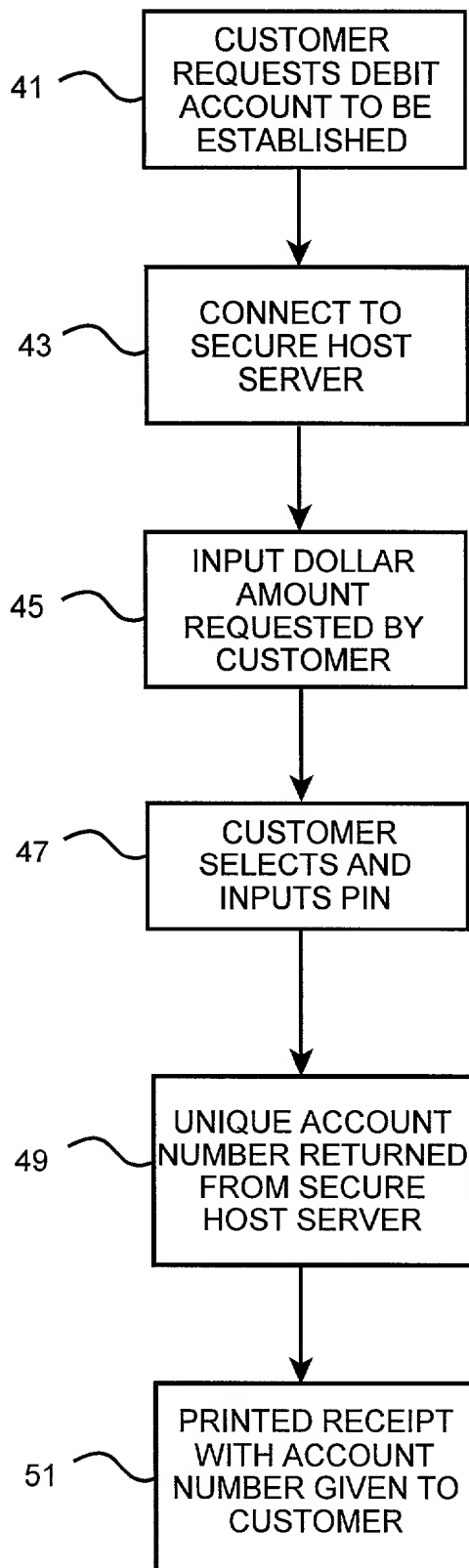


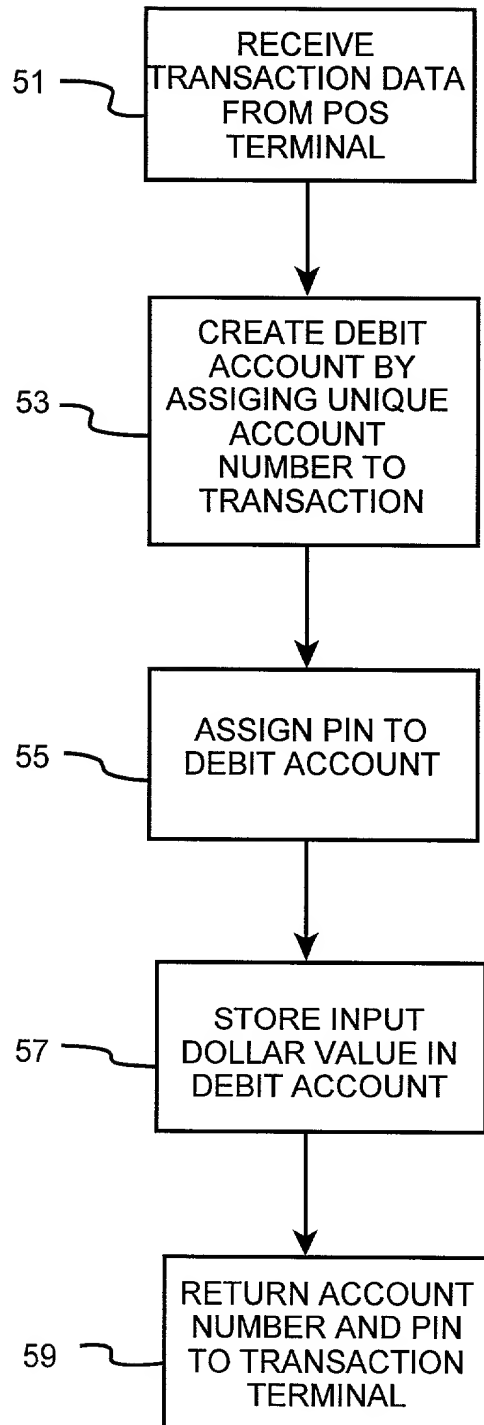
FIG. 2B



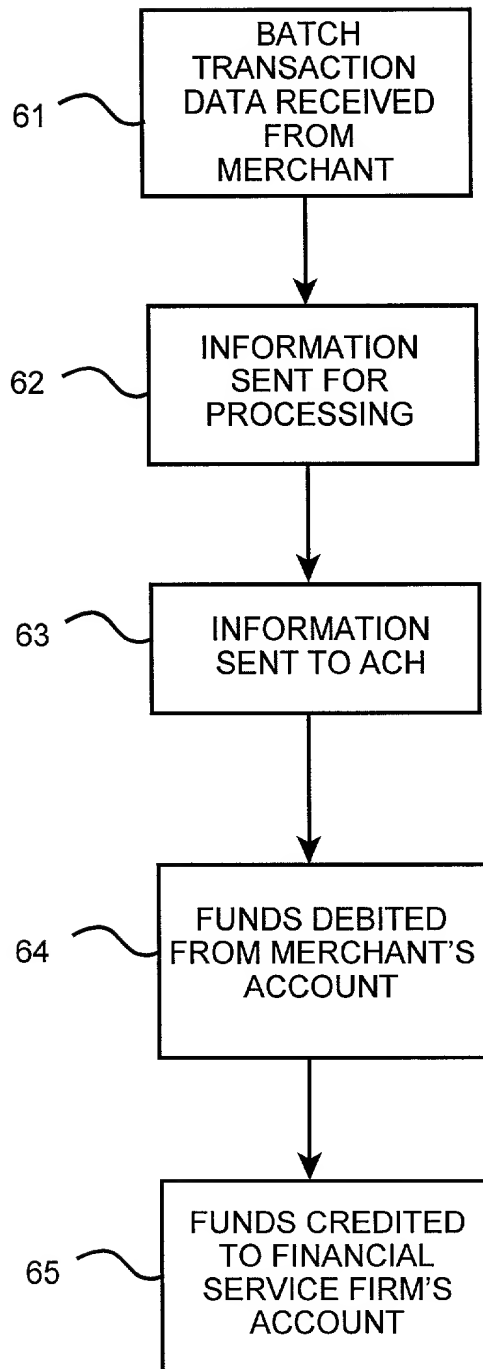
***FIG. 3***



***FIG. 4***



***FIG. 5***



***FIG. 6***

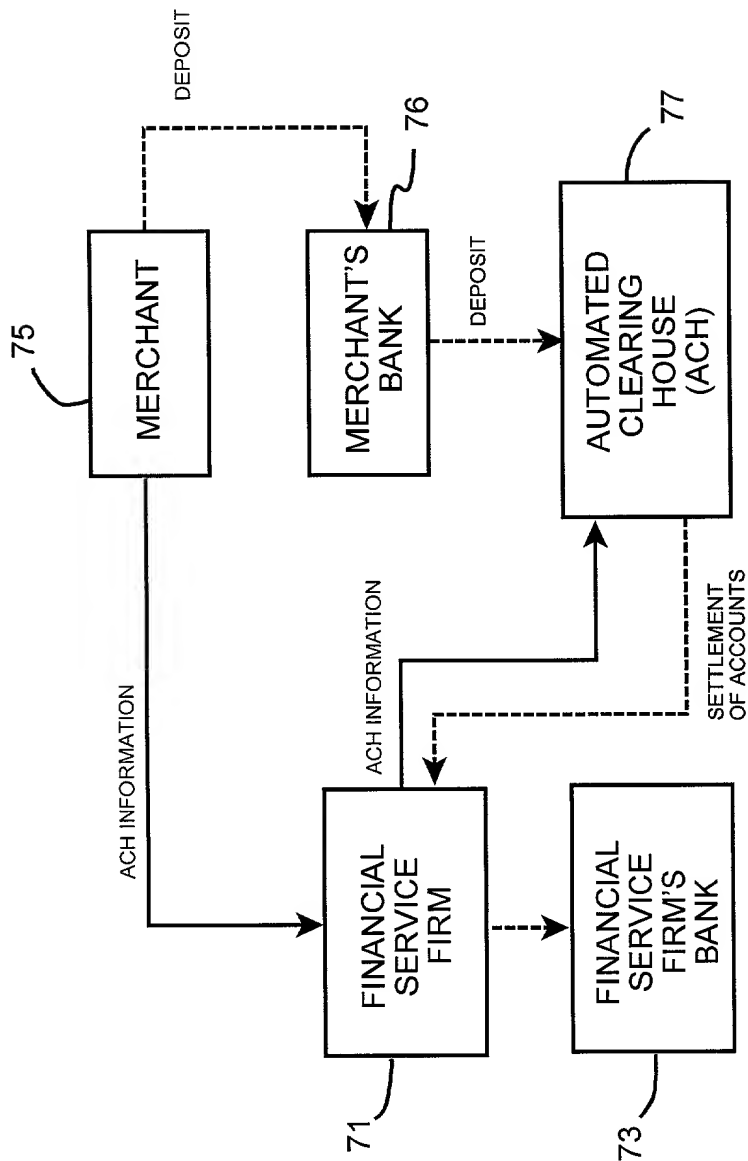


FIG. 7



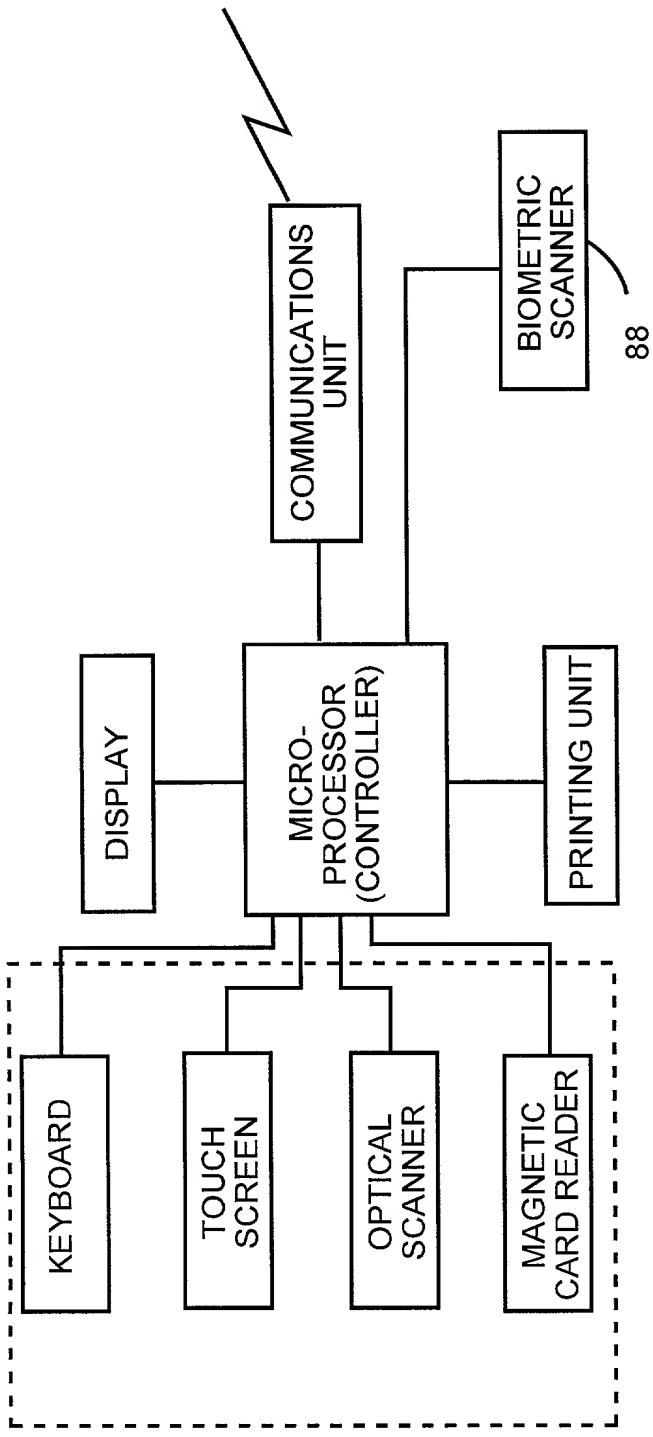


FIG. 8